## **EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	26	(vibrat\$3 near3 meter\$3) same ((liquid or fluid or material or content or fill\$3) near3 (depth or hight or level))	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/23 10:04
L3	15	(vibrat\$3 near3 meter\$3) same ((liquid or fluid or material or content or fill\$3) near3 (depth or hight or level))	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/23 10:22
L4	1	vibration with (absor\$3 or absorp\$3) with (quality or Q) with factor	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/23 11:17
L5	7	vibration with (absor\$3 or absorp\$3) with (quality or Q) with factor	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/23 10:47
L6	168	vibration with (absor\$3 or absorp\$3) with (resonant near3 frequency)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/23 11:03
L8	2979022	viscometer or (viscosity near3 meter) or (density near3 meter) or densimeter or flowmeter or (flow mear3 meter) or (pressure near3 (gage or gauge)) or ((level or fluid or material or content or fill\$3) near3 (height or depth or level))	US-PGPUB; USPAT; USOCR	OR	ON.	2006/05/23 11:06
L9	11452	8 same (shock near3 (mount\$3 or absorp\$4 or absorb\$4))	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/23 11:07
L10	1621528	viscometer or (viscosity near3 meter) or (density near3 meter) or densimeter or flowmeter or (flow mear3 meter) or (pressure near3 (gage or gauge)) or ((level or fluid or material or content or fill\$\frac{1}{3}\$) near3 (height or depth or level))	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/23 11:08
L11	59267	(shock near3 (mount\$3 or absorp\$4 or absorb\$4))	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/23 11:07
L12	3941	10 and 11	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/23 11:07
L13	107	12 and electronic	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/23 11:14
L14	52316	electronic near3 (cas\$3 or cover\$3 or housing)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/23 11:15

## **EAST Search History**

L15	11	9 same 14	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/23 11:15
L16	2	shock with (absor\$3 or absorp\$3) with (quality or Q) with factor	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/05/23 11:19
L17	8	shock with (absor\$3 or absorp\$3) with (quality or Q) with factor	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/23 11:19

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